



INDUSTRIAL WOOD FILLER AND WOOD REPAIR PASTE

How to repair wooden panels with a polyurethane paste: P-TEC™ 8400

Are you wondering how to effectively repair wooden panels using P-TEC 8400 polyurethane paste and why it outperforms most conventional products? Look no further, as we provide you with valuable insights and recommendations.

Why Choose Urethane Paste Over Conventional Alternatives?

Urethane paste offers an exceptional solution for addressing issues such as fissures, micro-fissures, knots, and other surface defects found on solid wooden panels and components. Here's why it can be a superior choice:

- **Cost-Effective Solution:** Unlike traditional wood fillers, urethane paste doesn't evaporate over time. This means you won't experience the common problem of shrinkage, which often leads to the need for additional product application.
- **Enhanced Efficiency:** Urethane paste can surpass epoxy paste in terms of effectiveness. Due to its similar density to wood, it ensures a smooth and even surface when sanded, preventing the creation of uneven or wavy effects.

Introducing P-TEC™ 8400 Polyurethane Paste:

P-TEC™ 8400 is a specialized polyurethane paste designed specifically for repairing lamellated wood panels, table tops, wood furniture components, table slides, and more. This versatile product is highly recommended for various applications, including:

- Furniture
- Kitchen cabinets
- Stairs
- Coffins
- Banisters
- Architectural moldings and trims
- Hardwood floor manufacturing

Experience the superior performance of P-TEC™ 8400 polyurethane paste for your wooden panel repair needs. Say goodbye to common issues and enjoy long-lasting results.





FAST CURING TIME

20 MINS

KEY FEATURES

- P-TEC 8400 is a professional-grade, high-performance wood repair paste for the refecton of damaged wood surfaces and natural flaws such as knots, cracks, and voids. This product is completely compatible with all wood essences such as Walnut, Maple, mahogany, cedar, oak, ash, linden, and even more exotic woods.
- P-TEC 8400 proves equally useful for stabilizing rotten wood and can be used both much indoors and outdoors as it is resistant to extreme weather. It can be used as an adhesive for the structural assembly of wood with metal, plastic, rubber, concrete, fiberglass, and more.
- P-TEC 8400 Wood Filler and repair paste is a 100% solid, thixotropic, and low-density polyurethane repair paste to repair wood. Hence this product is for fast repairing CNC machined molds or prototypes made out from polyurethane boards or wood that show fissures, voids, or any defects to the





P-TEC 8400 WOOD FILLER

CRACKS, VOIDS AND KNOTS CHARACTERISTICS

- The easy mixing ratio of 1A/1B volume
- Food Safe, VOC Free
- No shrinkage
- No odor
- Can be drilled, planed, carved, and screwed.
- The fast and easy sanding process
- Fast setting time of 18 minutes at 22°C.
- Excellent thermal and dimensional stabilities
- Compatible with many surface coatings
- Excellent adhesive for many substrates





**5 COLORS
AVAILABLE**

AVAILABLE IN VARIOUS COLORS.

REPAIR YOUR WOOD QUICKLY.

P-TEC™8400 is a high-performance wood filler ideal for repairing damaged wood, filling cracks, voids, or stabilizing rotten wood. It also fills knots and split, damaged, or rotten exterior or interior lumber. Moreover, it is resistant to extreme weather. This product can also be used as an adhesive to structurally assemble polyurethane boards and wooden panels, including ceramic, concrete, metal, and fiberglass. Available in different colors to fit your favorite wood essence.

